



Fractal Cosmos 2017 Wall Calendar: The Mathematical Art of Alice Kelley

Alice Kelley, Amber Lotus Publishing

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The Fractal Cosmos wall calendar features the organic computer-generated designs of Alice Kelley, who says, *Fractals are an intuitive glimpse into the infinite order that composes the natural world, as well as being proof that math is beautiful.*

- A year of awe-inspiring fractal artwork on your wall.
- Frameable artbook-quality printing.
- The perfect gift for the math and computer science enthusiast.
- 12 abstract computer-generated fractals by Alice Kelley.
- Features quotes from luminaries such as Blaise Pascal and Sir Isaac Newton.
- Printed on FSC® Certified Mixed Source Paper with soy-based inks.
- Published by Amber Lotus, an independent carbon-negative US company that has planted more than half a million trees since 2008.
- This calendar features US and Canadian legal holidays, phases of the moon, and important observances of the world's major religions.

Fractals are the visual depictions of mathematical equations — the same equations, in fact, that describe natural phenomena such as crystal growth, galaxy formation, plant shapes, and weather patterns. A computer program assigns a color to each point in the image based on the answers to a chosen equation, which then results in cosmic or abstract fractal shapes. Dozens of variables are manipulated in order to create these fascinating psychedelic art images.

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